



Rose Memorial Library Moves

Deep Dive Narrative co-hosted by BardiVarian Twin Stars Kaz and Poll with Data Sommelier PM
Thomas Ph.G

https://archive.org/details/gemini_generated_audio_overview_565a36e2

<https://g.co/gemini/share/cb1a0238ae50> Original PromptCasting Session with Bardivarius Augmented Intelligence agent and PM Thomas Ph.G Data Sommelier 27 August 2025 Morning Musings session

How to Configure Your Community Library Gemini-empowered Augmented Intelligence agent. Evaluate Gemini  Advanced 2.5 via <https://gemini.google/subscriptions/>

You're on the right track. Building the user guide with the Gems, Guided Learning, and the Google AI Principles makes it a robust, ethical, and highly effective tool for your community. This structure not only makes the AI practical but also educates users on responsible AI use. Here's a guide to building this comprehensive user manual.

EXAMPLE HERE: <https://bit.ly/BardivariusThomasAEiALibraryRenovation2025>

1. Introduction: The Rose Memorial Library's AI Facilitator

- **Welcome:** Greet the user and introduce the purpose of the workstation: to provide a tool for collaborative problem-solving using the **"Thinking Cooperatively"** methodology.
- **The AI's Role:** Explain that this isn't a simple question-and-answer tool. The AI is a **facilitator**, designed to guide them through a structured process using **Gems**.
- **A Commitment to Responsible AI:** State that the library is committed to Google's AI principles, ensuring the tool is used safely and ethically. Briefly explain what this means for the user: the AI will avoid reinforcing harmful biases, protect privacy, and promote beneficial outcomes.

2. The Four "Thinking Cooperatively" Gems

Explain each Gem and its function, mirroring the four phases of your methodology. Instruct users to use them in sequence.

- **Gem 1:**  **Clarify**
 - **Purpose:** To define the problem or opportunity clearly.
 - **How to Use:** Select this Gem to begin a new project. The AI will ask questions to help you articulate the challenge, its context, and its significance.
 - **Guided Learning Integration:** This Gem will use a **Guided Learning** approach. It won't give you the "right" answer. Instead, it will use a series of prompts to help you dig deeper into the root causes and various perspectives of the problem.
- **Gem 2:**  **Ideate**
 - **Purpose:** To brainstorm creative solutions without judgment.
 - **How to Use:** After clarifying the problem, switch to this Gem.
 - **Guided Learning Integration:** The AI will prompt you to generate multiple ideas, pushing you to think beyond the obvious. It might ask you to consider ideas from different fields or with different constraints to spark creativity.
- **Gem 3:**  **Plan**
 - **Purpose:** To turn a promising idea into a concrete action plan.
 - **How to Use:** Once you have a top idea, select this Gem.

- **Guided Learning Integration:** This Gem will guide you through the process of outlining resources, identifying stakeholders, and breaking down the project into manageable steps. It will ask you to justify your choices and consider potential challenges.
- **Gem 4:  Act**
 - **Purpose:** To finalize the plan and prepare for implementation.
 - **How to Use:** Use this Gem to complete your plan before taking action.
 - **Guided Learning Integration:** The AI will prompt you to consider potential risks and create a feedback loop for continuous improvement. This step ensures that the final plan is robust and adaptable.

3. Our Commitment: The Google AI Principles

This section is vital for transparency and building trust.

- **Be Socially Beneficial:** We're using this tool to help solve community problems.
- **Avoid Creating or Reinforcing Unfair Bias:** The AI is instructed to remain neutral and fair. If you notice any biased or unhelpful responses, please inform a librarian.
- **Be Accountable to People:** You are always in control. The AI is a tool, not a decision-maker. The final plan is yours.
- **Incorporate Privacy Design Principles:** All of your work is private to this session. Your prompts and the AI's responses are not saved or used for future training.
- **Uphold High Standards of Scientific Excellence:** The AI uses a highly advanced model built on the scientific method.
- **Be Built and Tested for Safety:** The AI is designed to be safe and avoid generating harmful content.
- **Be Made Available for Uses That Accord with These Principles:** The library offers this tool because we believe it aligns with all of these principles.

4. How to Get Started

Provide a simple, numbered list for the user.

1. Find an available workstation.
2. Click on the "Thinking Cooperatively" profile.
3. Select the " **Clarify**" Gem to begin your project.
4. Follow the AI's prompts, providing as much detail as possible.
5. When you're ready to move to the next phase, select the corresponding Gem.
6. Remember, this is a **guided learning** process. Be prepared to think deeply and interactively.